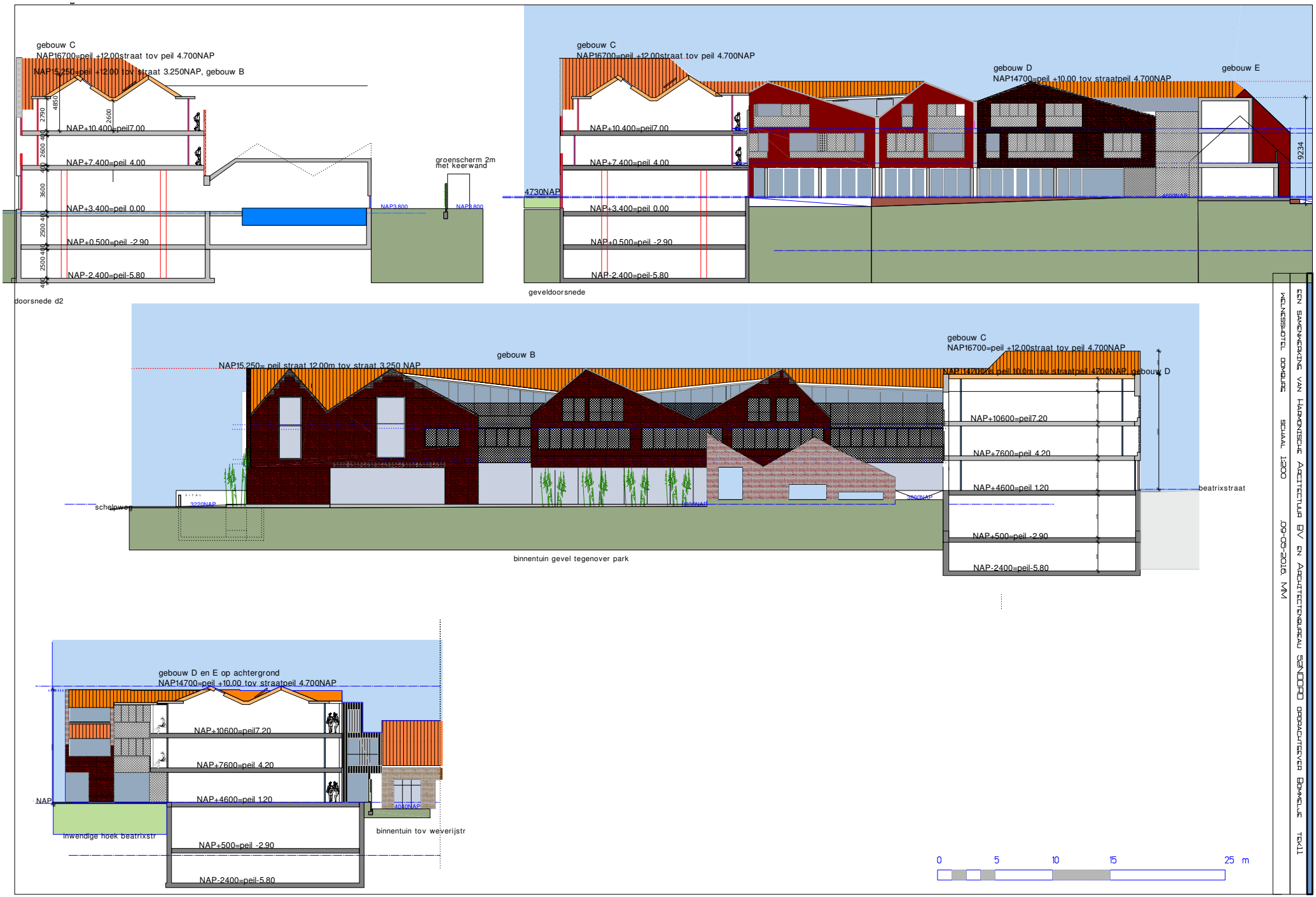
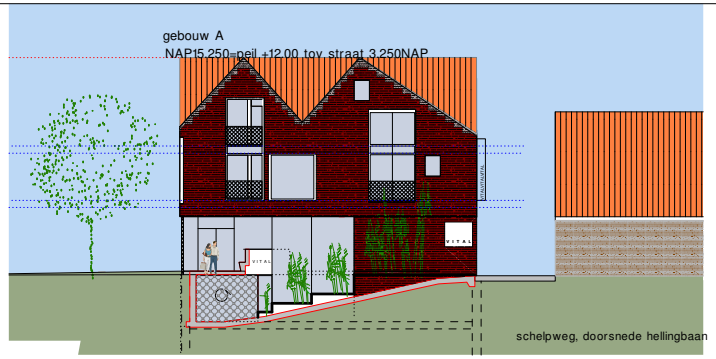
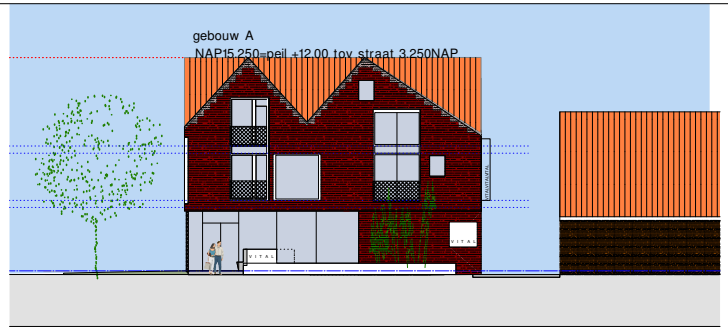
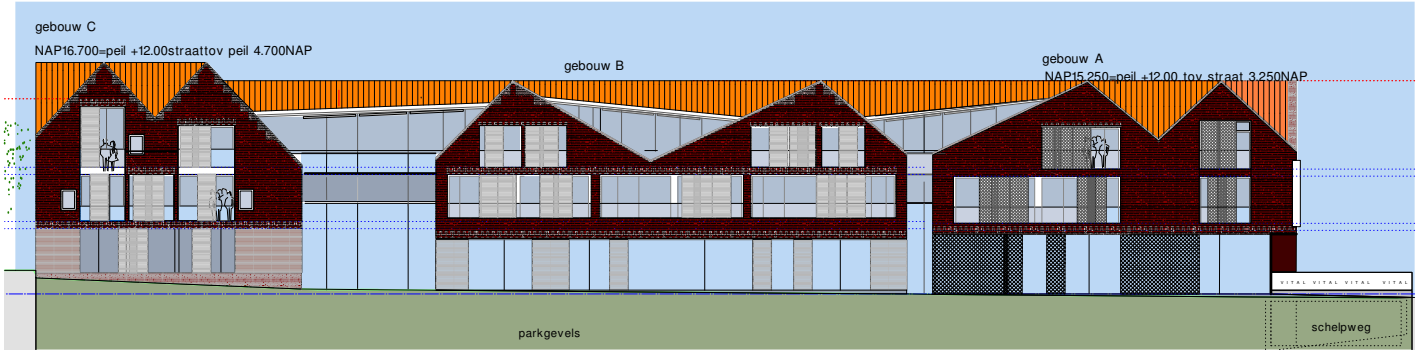
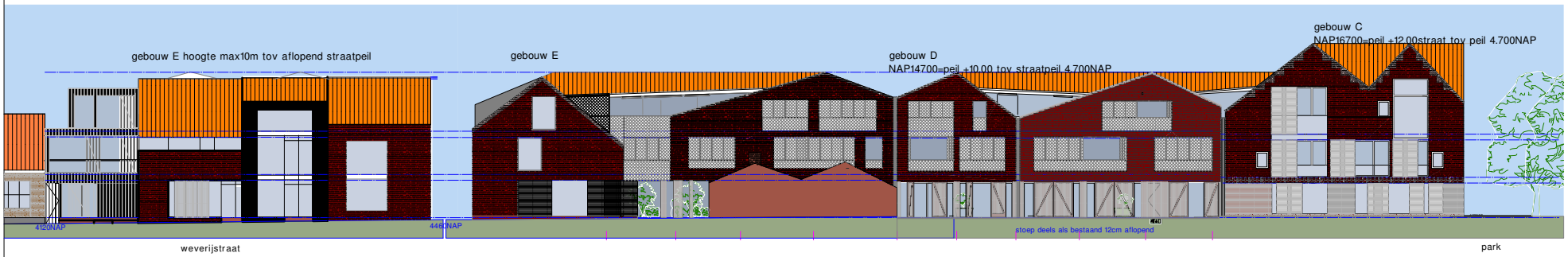
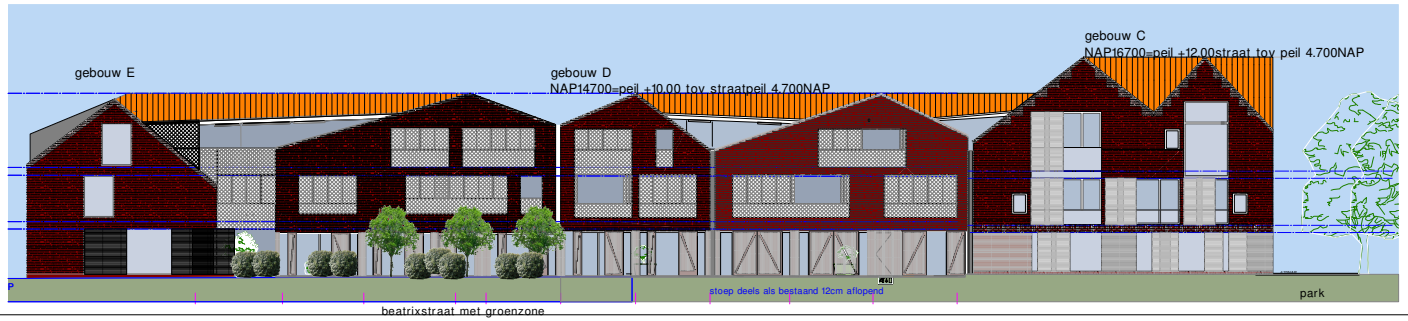

gebouw C
NAP16700=peil +12.00straat tov peil 4.700NAP
NAP15.250=peil +12.00 tov straat 3.250NAP, gebouw B
NAP+10.400=peil7.00
NAP+7.400=peil 4.00
NAP+3.400=peil 0.00
NAP+0.500=peil -2.90
NAP-2.400=peil-5.80
groenscherm 2m
met keerwand
NAP3.800
NAP3.800
doorsnede d2
gebouw C
NAP16700=peil +12.00straat tov peil 4.700NAP
gebouw D
NAP14700=peil +10.00 tov straatpeil 4.700NAP
gebouw E
4730NAP
NAP+10.400=peil7.00
NAP+7.400=peil 4.00
NAP+3.400=peil 0.00
NAP+0.500=peil -2.90
NAP-2.400=peil-5.80
geveldoorsnede
gebouw B
NAP15.250= peil straat 12.00m tov straat 3.250 NAP
gebouw C
NAP16700=peil +12.00straat tov peil 4.700NAP
NAP14700=peil +10.00m tov straatpeil 4.700NAP, gebouw D
NAP+10600=peil7.20
NAP+7600=peil 4.20
NAP+4600=peil 1.20
NAP+500=peil -2.90
NAP-2400=peil-5.80
beatrixstraat
schelpweg
binnentuin gevel tegenover park
gebouw D en E op achtergrond
NAP14700=peil +10.00 tov straatpeil 4.700NAP
NAP+10600=peil7.20
NAP+7600=peil 4.20
NAP+4600=peil 1.20
NAP+500=peil -2.90
NAP-2400=peil-5.80
inwendige hoek beatrixstr
binnentuin tov weverijstr
0 5 10 15 25 m
EEN SAMENWERKING VAN HARMONISCHE ARCHITECTUUR BV EN ARCHITECTENBUREAU SENDERO OPDRACHTGEVER BOMMELJE TEKIL
MELNESSHOTEL DOMBURG SCHAAL 1:200 09-05-2016 MVM











0 5 10 15 25 m

EEN SAMENWERKING VAN HARMONISCHE ARCHITECTUUR BV EN ARCHITECTENBUREAU SENDERO OPDRACHTGEVER BOMMELJE TEKIO

MELNESSLOTEL DOMBURG SCHAAL 1:200 09-05-2016 MM